

Table S1. Complete name (1st column of the table, Genes), GenBank accession number, amplicon length (Amp.), annealing temperature (T) and primers sequences (forward and reverse sequence) used for real-time qPCR of total RNA obtained from the eggs of gilthead sea bream.

Genes	GenBank	Amp	T(°C)	Forward sequence	Reverse sequence
<i>beta-actin</i>	AY 362763	232	60	CCATGTACCCCGGCATCGCC	AGGCCAGGATGGAGGCTCCG
<i>glucocorticoid receptor</i>	DQ 486890.1	200	60	GATCACGCCTTTGAGCACAT	AAATTCTGAGGGGGACCCAG
<i>cathepsin D</i>	AF 036319.1	164	59	GCAGTTTGGTGAAGCTGTGA	GTCAAACACCGGAACGACAT
<i>cathepsin Z</i>	XM 030420146.1	291	58	GGAGACCCAATCGTCCCCAA	GGCACTGAACGTGACCTGA
<i>cyclin-A2</i>	XM 030427065.1	190	58	ATCGCAGCAGTCCCAACC	GCAGCCTGACATCACCAAC